IN THE SPECIFICATION:

On page 1,

after the title, as a separate line, insert

--BACKGROUND OF THE INVENTION

5 **Field of the Invention**--;

in line 4, delete "a";

in line 5, before "stations" insert --base--;

in line 6, after "systems." insert --In particular, the invention relates

to a communication terminal that recognizes a communication system

10 having a selected base station and allocates a network address to the

recognized communication system.

Description of Related Art--, and delete ", for example,";

in line 7, before "cordless" delete "a" and change "standard" to --

standards--, and delete ", for example,";

15 in line 8, delete "according to a" and change "standard" to --

standards-- and delete ", for example, one of the";

in line 9, delete "standards" and after "CDMA" insert --standards--;

in line 26, delete "that can be operated".

On substitute page 2,

20 in line 3, delete "a";

in line 4, delete "respectively";

in line 7, change ", accordingly, proves" to --is--;

in line 8, change "insofar as" to --because--;

in line 10, delete "insofar as";

25 in line 12, delete "with respect to";

in line 15, change "EP" to --European Document No.-- and change

"US" to --U.S. Patent No.-- and change "WO" to --World Patent Document
No.-- and delete "respectively";

in line 20, change "comprises a recognition means for recognizing"
to --recognizes--;

5   in line 23, change "DE-" to --German Patent Document No.--;

in line 24, after "mobile radiotelephone" change "," to --.--;

in line 25, change "whereby, upon" to --Upon--.

On substitute page 2a,

after line 6 insert

--SUMMARY OF THE INVENTION--

10   Delete lines 9-12 and insert the following:

--In an embodiment, the present invention provides a
communication terminal apparatus for wireless communication with a
selected base station of one of at least two communication systems. The
15   communication terminal apparatus is logged on as ready to receive the
selected base station. The communication terminal apparatus includes
recognition means for recognizing one of the at least two communication
systems having the selected base station; and control means for
allocating a network address to the recognized communication system
20   under which the communication terminal apparatus can currently be
reached and communicating the network address via the selected base
station to a control network address being stored in a memory.

In another embodiment of the present invention, the control means
allocates a network address to the recognized communication system
25   under which the communication terminal apparatus can currently be
reached and communicates control information via the selected base

station to a control network address for influencing an activation/deactivation condition related to another communication system not having the selected base station. The control network address is stored in a memory.

5   In an embodiment, the control information activates a call redirection relating to a subscriber address under which the communication terminal apparatus can be reached via another communication system not having the selected base station, given corresponding readiness to receive by the communication terminal

10   apparatus.

        In an embodiment, the control means communicates a network address under which the communication terminal apparatus can be currently reached.

        In an embodiment, the communication terminal apparatus includes

15   a memory for storing a control network address of a mobility server.

        In an embodiment, the memory stores a plurality of control network addresses of a plurality of communication systems.

        In an embodiment, the communication terminal apparatus includes selection means for selecting at least one control network address of

20   another communication system not having the selected base station.--

On page 4,

        in line 1, delete "a";

        in line 5, before "be" insert --can--;

        in line 11, before "rerouting" insert --a--;

25   in line 13, delete "be fashioned in order" and delete "to";

        in line 18, change "the one, aforementioned" to --an--;

On page 5,

in line 25, change "need" to --needs to--.

On page 6, before line 1, insert

--BRIEF DESCRIPTION OF THE DRAWINGS--

5   in line 1, change "The figure" to --Figure 1-- and change "illustration" to --diagram--;

in line 2, change "connectable" to --that are connected--; and after "network" insert --according to the present invention--;

before line 4, insert

10   **--DETAILED DESCRIPTION OF THE PRESENTLY PREFERRED EMBODIMENTS--**

in line 4, change "The figure" to --Figure 1--.

On page 7, line 3, change "When the" to --The--;

15   in line 5, change "has logged" to --logs--;

in line 6, after "BS11" change ", then" to --. Subsequently,--;

in line 19, before "control" insert --a--;

in line 24, before "control" insert --a--;

in line 28, before "control" insert --a--.

20   On page 8, after line 2, insert the following paragraph:

--It should be understood that various changes and modifications to the presently preferred embodiments described herein will be apparent to those skilled in the art. Such changes and modifications can be made without departing from the spirit and scope of the present invention and

25   without diminishing its attended advantages. It is, therefore, intended that